Refine Search

Search Results -

Terms	Documents
L81 and L3 and L67	1

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```
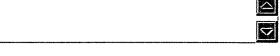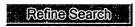
Search:

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Sunday, August 06, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L82	L81 and L3 and L67	1	L82
L81	6249820.uref.	34	L81
L80	(address$$ near1 resolution near1 protocol) and L79	1	L80
L79	6249820.pn.	1	L79
L78	L77 same L67	19	L78
L77	egress$$ same L3	38	L77
L76	L3 and L75	2	L76
L75	6587469.uref. or 6522627.uref.	15	L75
L74	L3 and L73	0	L74
L73	6587469.pn. or 6522627.pn.	2	L73
DB=USPT; PLUR=YES; OP=ADJ			
L72	'6151324'.pn.	1	L72
L71	'6151324'.pn.	1	L71

L70	'6151324'.pn.	1	L70

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L69	L3 and L68	50	L69
L68	L67 near2 L66	76	L68
L67	(hardware-address$$ or (hardware adj1 address$$)) or ((MAC or (media near1 access near1 control)) adj1 address$$)	11885	L67
L66	(egress$$-port$ or (egress$$ adj1 port$) or egressport$ or (egress$$ near4 port$) or egress$$)	33635	L66
L65	L3 and L64	63	L65
L64	(router adj1 architecture)	521	L64
L63	request$6 and L58	0	L63

DB=USPT; PLUR=YES; OP=ADJ

L62	'6711163'.pn.	1	L62
L61	'6711163'.pn.	1	L61
L60	'6718370'.pn.	1	L60

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L59	L3 and L58	0	L59
L58	6553005.uref.	2	L58
L57	request$6 and L55	0	L57
L56	L55 and L3	0	L56
L55	6553005.pn.	1	L55
L54	6879587.uref.	0	L54
L53	ARP and L51	66	L53
L52	(request$6 or ARP) same L51	10	L52
L51	L50 same L45	162	L51
L50	(routing or route or rout$6) adj1 (table$ or list$ or database$ or (data near1 base$) or data-base$)	14744	L50
L49	(request$6 or ARP) same L48	86	L49
L48	L44 near4 L15	269	L48
L47	(request$6 or ARP) same L46	6	L47
L46	L44 near4 L45	139	L46
L45	(egress$$-port$ or (egress$$ adj1 port$) or egressport$ or (egress$$ near4 port$) or (egress$$ near1 component$))	4529	L45
L44	(hardware-address$$ or (hardware adj1 address$$)) or (MAC adj1 address$$) or MAC or (media near1 access near1 control)	45984	L44
L43	L4 near10 (egress$$-port$ or (egress$$ adj1 port$))	133	L43
L42	L4 same (egress$$-port$ or (egress$$ adj1 port$))	229	L42
L41	L3 same (L9 near10 L15)	15	L41
L40	L3 same L39	14	L40
L39	(egress$$-port$ or (egress$$ adj1 port$) or egressport$ or (egress$$ near4 port$))	4446	L39

DB=USPT; PLUR=YES; OP=ADJ

L38	'6680945'.pn.	1	L38

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L37	L3 same (egress$$-port$ or (egress$$ adj1 port$))	13	L37
L36	L35 same L9	1004	L36
L35	L3 same (egress$$-port$ or (egress$$ adj1 port$) or port$)	1251	L35
L34	L3 same L33	1	L34
L33	L31 near1 egress$$	223	L33
L32	L3 same L31	430	L32
L31	L9 near4 (egress$$-port$ or (egress$$ adj1 port$) or port$)	64765	L31
L30	L3 same L29	1	L30
L29	L9 near4 (egress$$-port$ or (egress$$ adj1 port$))	255	L29
L28	L3 same L27	13	L28
L27	L9 near4 L15	854	L27
L26	L3 same L23	13	L26
L25	L20 same L23	1	L25
L24	L20 and L23	99	L24
L23	L9 near4 L15	854	L23
L22	L15 near4 L9	854	L22
L21	L20 same L15	2	L21
L20	L3 near4 L4	908	L20
L19	L17 same L4	1290	L19
L18	L17 same L11	354	L18
L17	L3 near10 L4	1290	L17
L16	L3 same L4 same L15	18	L16
L15	(egress$$-port$ or (egress$$ adj1 port$) or egress$$)	33635	L15
L14	L3 same L13	584	L14
L13	L4 same L11	10236	L13
L12	L3 same L11	1267	L12
L11	(egress$$-port$ or (egress$$ adj1 port$) or egress$$ or port$)	3507391	L11
L10	L3 same L1	13	L10
L9	(hardware-address$$ or (hardware adj1 address$$)) or (MAC adj1 address$$) or MAC or address$$	755771	L9
L8	L1 same L4 same L3	2	L8
L7	L3 same L5	1	L7
L6	L3 same L4	1747	L6
L5	L1 near10 L4	133	L5
L4	(hardware-address$$ or (hardware adj1 address$$)) or (MAC adj1 address$$) or MAC	44961	L4
L3	(address$$ near1 resolution near1 protocol) or ARP	6622	L3
L2	(hardware-address$$ or (hardware adj1 address$$))	2117	L2
L1	(egress$$-port$ or (egress$$ adj1 port$))	1999	L1

END OF SEARCH HISTORY